




8, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100



ILLUSTRATED CATALOGUE

— AND —

Price List

— OF —

UNDERWOOD'S

WEATHER

STRIPS.

For Sale by

N. M. PERKINS & CO.,

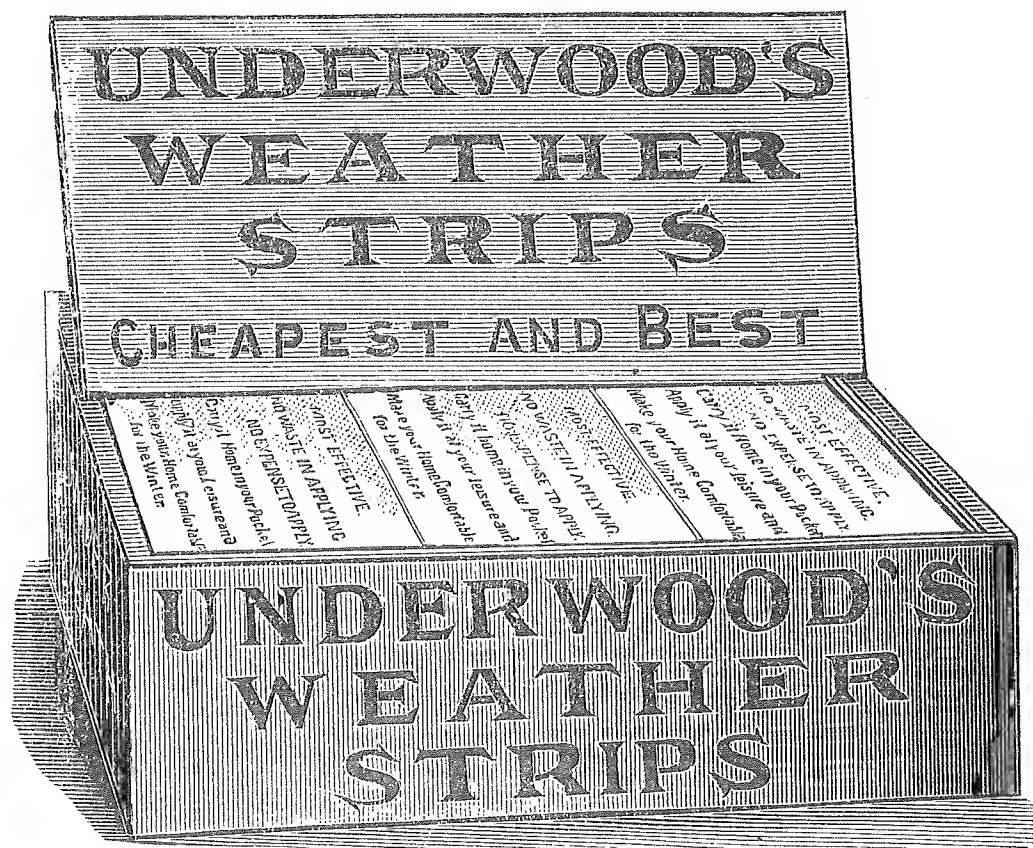
No. 2 Free St. Block,

PORTLAND, ME.



OUR SAMPLE CASE — OF — FLEXIBLE STRIP.

Containing 500 ft. of Assorted Sizes.



STRAIGHT OR CUSHION EDGE.

Our SAMPLE CASES are packed proportionately as they sell best, namely: a 500 ft. case contains 100 feet 3-8 in., 250 feet 1-2 in., 100 feet 3-4 in. and 50 ft. 1 inch. A 1000 foot case in same proportion, of either STRAIGHT or CUSHIONED EDGES, also Circulars, Show Cards, &c., &c.

These goods are peculiarly adapted for "Country Trade," being cheap and durable, thoroughly effectual, and a child can apply them.

Tools required: Tack Hammer, 3 oz. Gimp Tack, and a pair of Scissors.

A careful comparison MUST SATISFY buyers that these STRIPS are not only the CHEAPEST, but the most Satisfactory in every respect. Your sample order is solicited.

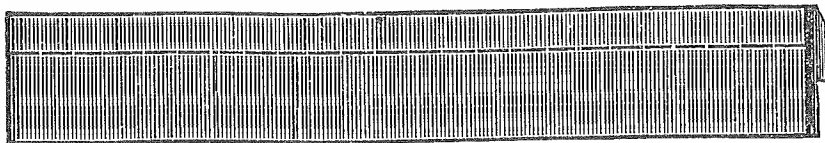
PRICE LIST FOR ALL RUBBER FLEXIBLE STRIP.

STRAIGHT EDGE.

Packed 25 feet in a Package.

Width, 3-8 inch.

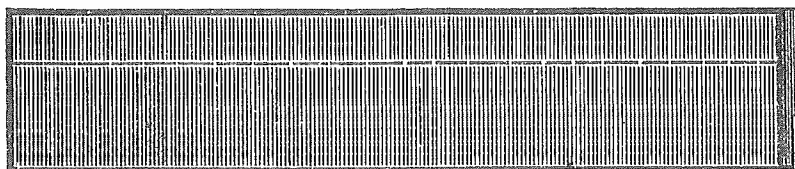
Per foot, 3 cents.



For Sides, Top and Bottom of Windows.

Width, 1-2 inch.

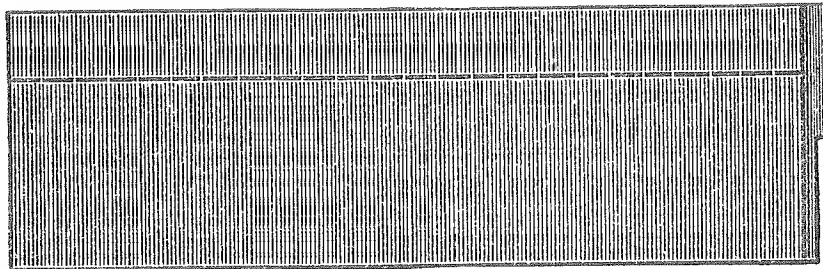
Per foot, 4 cents.



For Sides, Top and Bottom of Windows.

Width, 3-4 inch.

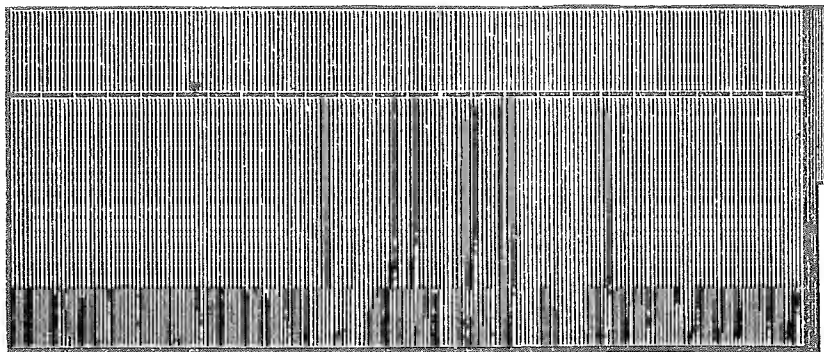
Per foot, 6 cents.



For Sides. Top and Bottom of Light Doors.

Width, 1 inch.

Per foot, 8 cents.



For Sides, Top and Bottom of Heavy Doors.

Sold for 60¢

PRICE LIST for ALL RUBBER FLEXIBLE STRIP CUSHION EDGE.

Packed 25 feet in a Package.

Width, 3-8 inch.

Per foot, 5 cents.



For Sides, Top and Bottom of Windows.

Width, 1-2 inch.

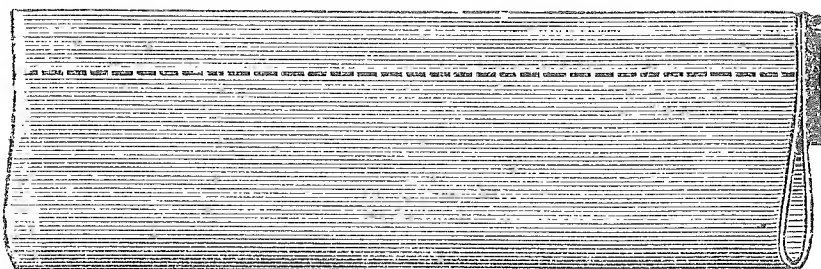
Per foot, 6 cents.



For Sides, Top and Bottom of Windows.

Width, 3-4 inch.

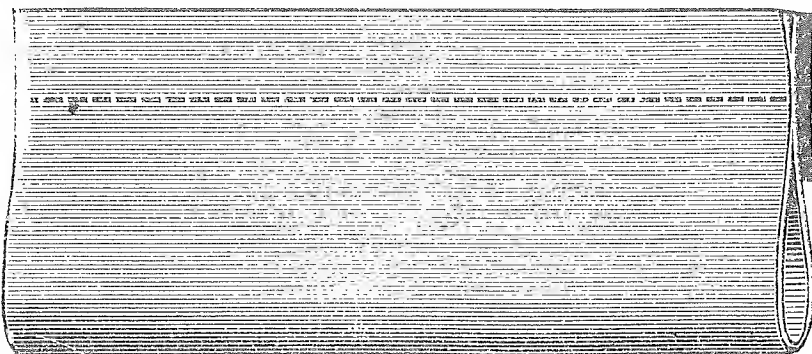
Per foot, 8 cents.



For Sides, Top and Bottom of Light Doors.

Width, 1 inch.

Per foot, 10 cents.

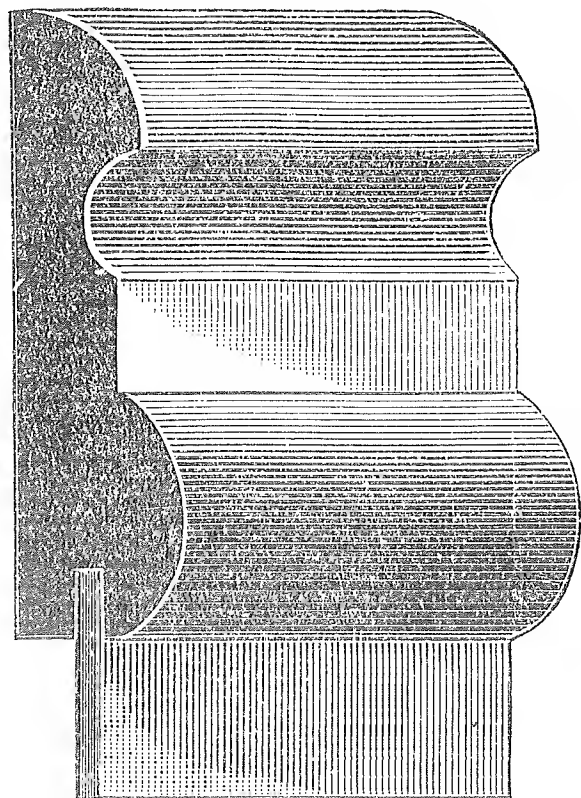


For Sides, Top and Bottom of Heavy Doors.

Handwritten signature or mark.

PRICE LIST FOR WOOD MOULDING.

No. 1.

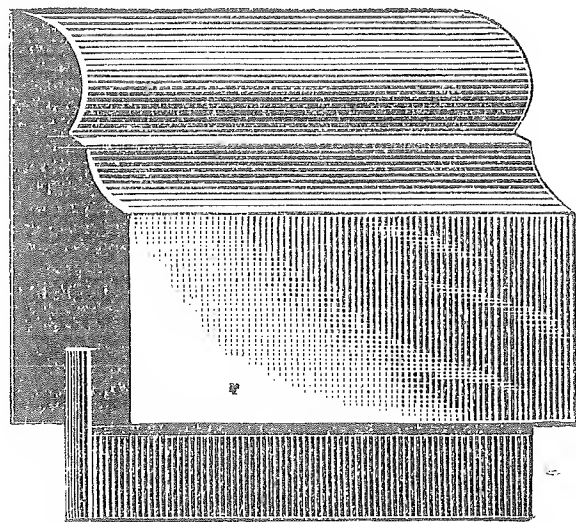


No. 1 thoroughly excludes wind, rain, snow and dust from bottoms of doors. Close the door and screw the Strip to the bottom, *inside* (or the side the door opens), so that the Rubber presses firmly on the sill. Use 1 inch round head screws.

Per Foot.

Walnut, Oak or Cherry, plain.....	12 cts.
“ “ “ polished.....	20 “
Mahogany, polished	25 “
White	15 “
Applying, additional.....	5 “

No. 2.



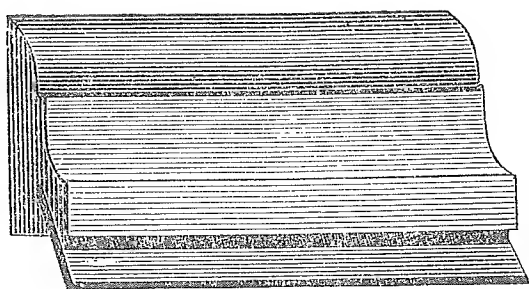
No. 2 is used for the bottom of light inside doors, the rubber to press gently on the sill. Close the door before applying. Use 1 1-4 inch finishing nails. or 1 inch screws.

Per Foot.

Walnut, Oak or Cherry, plain.....	10 cts.
“ “ “ polished.....	15 “
Mahogany, polished.....	20 “
White	12 “
Applying, additional	5 “

R. P. W.

PRICE LIST FOR WOOD MOULDING.

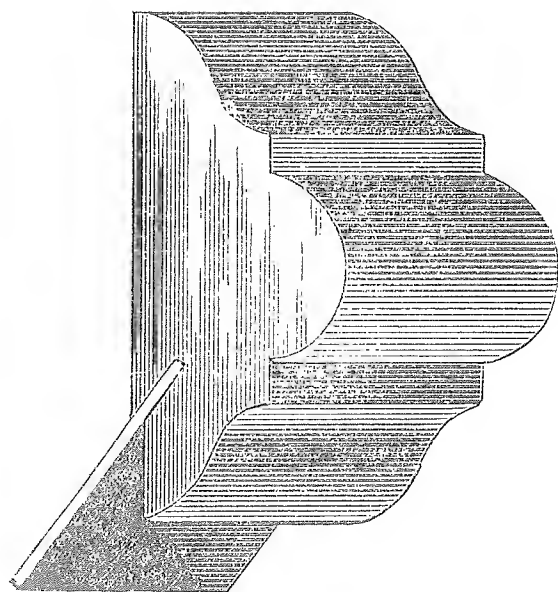


No. 3.

No. 3 is applied to the *lower* sash of lift-windows, making them air-tight, and entirely preventing their *rattling*. Close the sash and brad to the stop bead, at the sides and bottom, so that the rubber will press gently against the sash. For a neat job, mitre the corners. Use 3-4 inch brads or finishing nails. This is also used for *upper* sash for applying it outside.

Per Foot.

Walnut, Oak or Cherry, plain.....	5 cts.
“ “ “ polished.....	8 “
Mahogany, polished.....	10 “
White.....	7 “
Applying, additional.....	2 “



No. 4.

No. 4 is a perfect arrangement for closing the joints between double doors. Close the doors, and nail to one door with the rubber projecting over the other.

Use 1 1-4 inch fin-

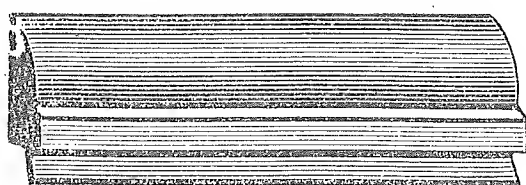
ishing nails or brads.

Per Foot.

Walnut, Oak or Cherry, plain.....	12 cts.
“ “ “ polished.....	20 “
Mahogany, polished.....	25 “
White.....	15 “
Applying, additional.....	5 “

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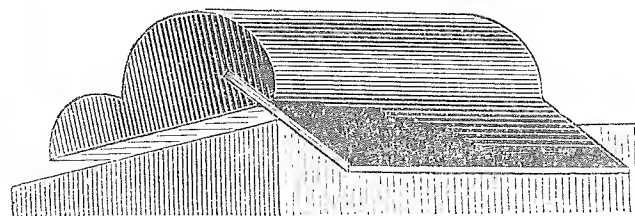
PRICE LIST FOR WOOD MOULDING.



No. 5.

No. 5 is used in place of No. 3 where a smaller moulding is required.

	Per Foot.
Walnut, Oak or Cherry, plain.....	5 cts.
“ “ “ polished.....	8 “
Mahogany, polished.....	10 “
White.....	7 “
Applying, additional.....	2 “



No. 6.

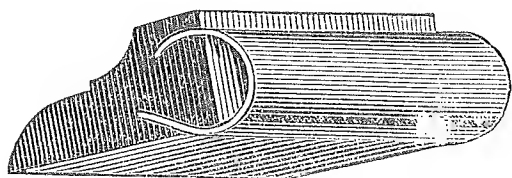
No. 6 is a neat and effective device for closing the joints between the two sashes. For lift windows apply to the *under side* of *upper sash* with rubber projecting over the lower one. Use 1 inch brads or finishing nails.

	Per Foot.
Walnut, Oak or Cherry, plain.....	7 cts.
“ “ “ polished.....	10 “
Mahogany, polished.....	12 “
White.....	9 “
Applying, additional.....	2 “

Handwritten signature or initials.

PRICE LIST FOR WOOD MOULDING.

No. 7.

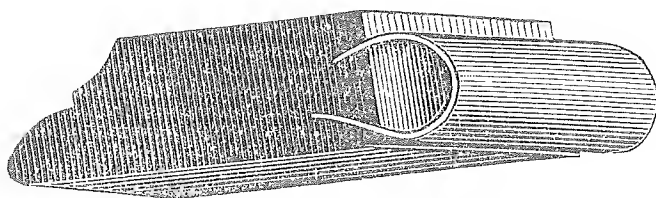


No. 7 or CUSHION Weather Strip. This is an entirely new and

superior arrangement calculated to supersede all others for the purpose to which it is adapted. Its cushion shape makes it more elastic, and consequently more effective in its operation than any other form.

It is applicable to double and single doors and *French* windows. Close the door and brad the strips to the jam or frame outside, so that the cushion rubber presses *very gently* against the door.

	Per Foot.
Walnut, Oak or Cherry, plain.....	6 cts.
“ “ “ polished	9 “
Mahogany, polished.....	11 “
White	8 “
Applying, additional	2 “



No. 8.

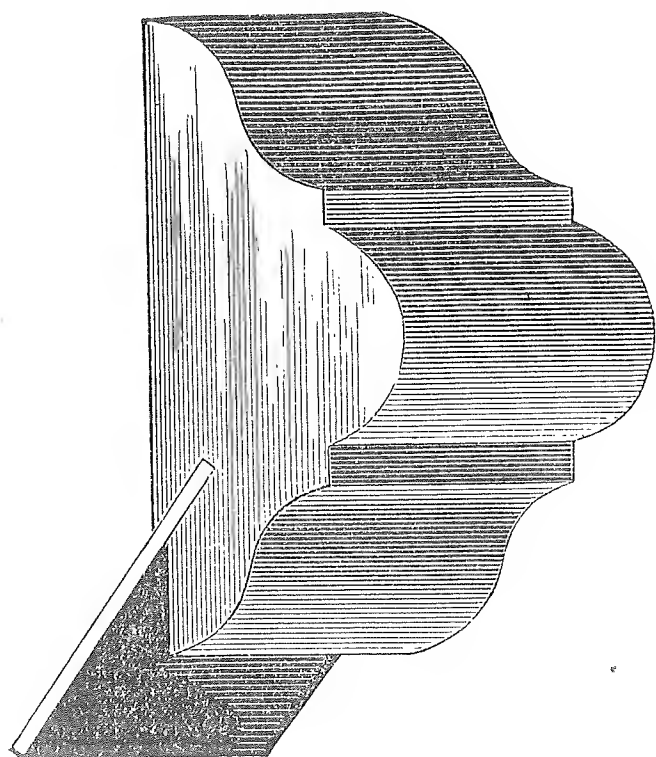
This is also a CUSHION STRIP. It

also used for heavy doors or when too much warped to admit the use of No. 7.

	Per Foot.
Walnut, Oak or Cherry, plain.....	10 cts.
“ “ “ polished	16 “
Mahogany, polished.....	20
White.....	13 “
Applying, additional.....	2 “

Handwritten signature or mark.

PRICE LIST FOR WOOD MOULDING.



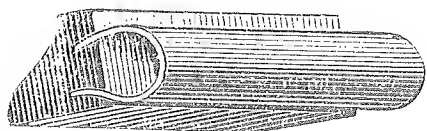
No. 9.

This is like No 4, but extra heavy for large double doors.

Use 1 1-4 in. finished nails or brads.

Per Foot.

Walnut, Oak or Cherry, plain.....	15 cts.
“ “ “ polished.....	25 “
Mahogany, polished.....	30 “
White.....	20 “
Applying, additional.....	5 “



No. 10.

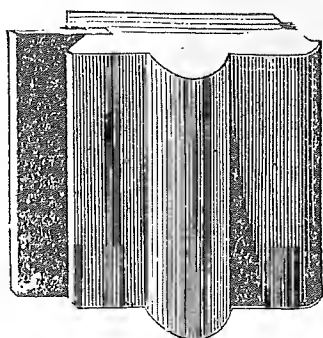
Is applied to the upper and lower sashes of light windows. Also to the sides and top of light doors.

Per Foot.

Walnut, Oak or Cherry, plain.....	6 cts.
“ “ “ polished.....	9 “
Mahogany, polished.....	11 “
Applying, additional.....	2 “

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PRICE LIST FOR WOOD MOULDING.

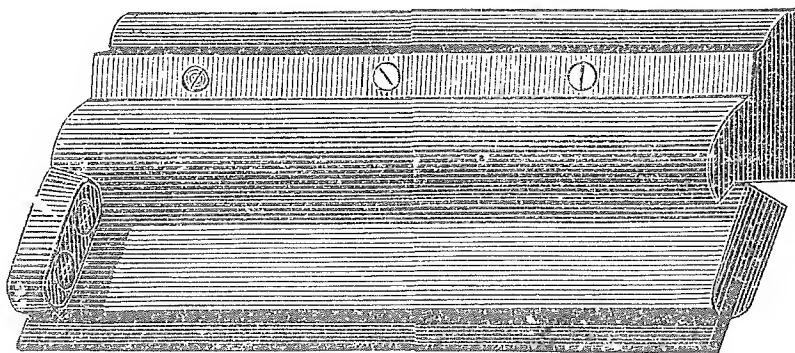


No. 11.

Weather Strip Guide, for lower Sash of Windows where Wire Screens are used, in place of No. 3.

	Per Foot.
Walnut, Oak or Cherry, plain.....	6 cts.
“ “ “ polished.....	9 “
Mahogany, polished.....	11 “
Applying, additional.....	2 “

SPRING BOTTOM STRIPS.



Net Price Each,

N. B.—Goods delivered FREE on board in Boston, but positively NO DEDUCTIONS allowed for Freight or Express.

CONDENSED PRICE LIST.

FLEXIBLE STRIPS.

Straight Edge.				Cushion Edge.			
$\frac{3}{8}$ in.,	per foot	3 cts.	$\frac{3}{8}$ in.,	per foot	5 cts.
$\frac{1}{2}$ " "	"	4 "	$\frac{1}{2}$ " "	"	6 "
$\frac{3}{4}$ " "	"	6 "	$\frac{3}{4}$ " "	"	8 "
I " "	"	8 "	I " "	"	10 "

WOOD MOULDING.

No. 1,	per foot,	Walnut or Oak	12 cts.
" 2,	"	"	"	10 "
" 3,	"	"	"	5 "
" 4,	"	"	"	12 "
" 5,	"	"	"	5 "
" 6,	"	"	"	7 "
" 7,	"	"	"	6 "
" 8,	"	"	"	10 "
" 9,	"	"	"	15 "
" 10,	"	"	"	6 "
" 11,	"	"	"	6 "

SPRING BOTTOM STRIPS.

Net Price Each,

ESTIMATES GIVEN,
for applying our Weather Strips to Churches, Hotels,
Flats and Public Buildings, by addressing

UNDERWOOD WEATHER STRIP CO.,
BOSTON, MASS.

Gates & Co., Printers, 117 Summer St, Boston.

